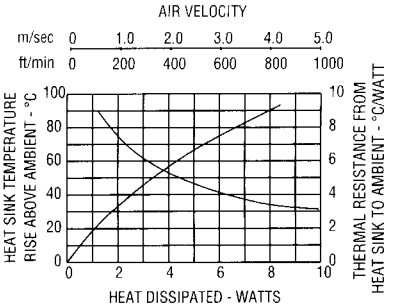
6030, ML8

TO-220 | 6030B ML8 | 6030PB | 6030B-TT | 6030D Sn

Model	Material	R_θ (°C/W)
6030B	Al	12.5
6030PB	Al	12.5
ML8*	Al	12.5

Model	Material	R_θ (°C/W)
6030B-TT	Cu	12.5
6030D	Cu	12.5

**Fins on the ML8 are the twisted vane configuration.*


AIR VELOCITY
m/sec 0 1.0 2.0 3.0 4.0 5.0
ft/min 0 200 400 600 800 1000
HEAT SINK TEMPERATURE RISE ABOVE AMBIENT - °C
THERMAL RESISTANCE FROM HEAT SINK TO AMBIENT - °C/WATT
HEAT DISSIPATED - WATTS